



REMIND

Project ID: 734355

Funded under: [H2020-EU.1.3.3. - Stimulating innovation by means of cross-fertilisation of knowledge](#)

The use of computational techniques to Improve compliance to reminders within smartenvironments

From 2017-01-01 to 2020-12-31, ongoing project

Project details

<p>Total cost:</p> <p>EUR 1 084 500</p> <p>EU contribution:</p> <p>EUR 976 500</p> <p>Coordinated in:</p> <p>United Kingdom</p>	<p>Topic(s):</p> <p>MSCA-RISE-2016 - Research and Innovation Staff Exchange</p> <p>Call for proposal:</p> <p>H2020-MSCA-RISE-2016 See other projects for this call</p> <p>Funding scheme:</p> <p>MSCA-RISE - Marie Skłodowska-Curie Research and Innovation Staff Exchange (RISE)</p>
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Objective

The aim of this Project is to create an International and Intersectoral network to facilitate the exchange of staff to progress developments in reminding technologies for persons with dementia which can be deployed in smart environments. The focus will be on developing staff and partner skills in the areas of user centered design and behavioral science coupled with improved computational techniques which in turn will offer more appropriate and efficacious reminding solutions. This will be further supported through research involving user centric studies into the use of reminding technologies and the theory of behaviour change to improve compliance of usage.

A program of work has been established to maximise the transfer of knowledge between the different sectors offering a range of development and training opportunities for staff. Industrial staff will benefit from bi-lateral exchanges from the technical domains of context aware reminding technologies, soft computing, aware intelligent systems, pervasive computing and the psychological domain of behaviour change. The academic beneficiaries will benefit from gaining experience in the development of industrial standard software conforming to ISO and medical standards, engagement with stakeholders through a user centred design process and working with organisations delivering care to the elderly and persons with dementia.

The consortium is comprised of an International network of beneficiaries and partners, all of which are committed to progressing the notion of reminding technologies within smart environments.

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Coordinator

UNIVERSITY OF ULSTER
CROMORE ROAD
BT52 1SA COLERAINE
United Kingdom

United Kingdom

EU contribution: EUR 162 000

Activity type: Higher or Secondary Education Establishments

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Participants

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CAMPUS LAS LAGUNILLAS SN EDIFICIO B1 VICERRECTORADO DE INVESTIGACION DESAR TECN E
INNOVACION
23071 JAEN
Spain

Spain

EU contribution: EUR 112 500

Activity type: Higher or Secondary Education Establishments

NATIONAL UNIVERSITY OF IRELAND, GALWAY UNIVERSITY ROAD GALWAY Ireland	Ireland
Activity type: Higher or Secondary Education Establishments	EU contribution: EUR 27 000
LULEA TEKNISKA UNIVERSITET UNIVERSITETSOMRADET PORSON 971 87 LULEA Sweden	Sweden
Activity type: Higher or Secondary Education Establishments	EU contribution: EUR 67 500
HOGSKOLAN I HALMSTAD KRISTIAN IVS VAG 3 301 18 HALMSTAD Sweden	Sweden
Activity type: Higher or Secondary Education Establishments	EU contribution: EUR 166 500
UNIVERSITA DEGLI STUDI DI FIRENZE Piazza San Marco 4 50121 Florence Italy	Italy
Activity type: Higher or Secondary Education Establishments	EU contribution: EUR 76 500
I+ SRL PIAZZA PUCCINI 26 50100 FIRENZE Italy	Italy
Activity type: Private for-profit entities (excluding Higher or Secondary Education Establishments)	EU contribution: EUR 216 000
KARDE AS SKAFJELLVEIEN 20 3070 SANDE I VESTFOLD Norway	Norway
Activity type: Private for-profit entities (excluding Higher or Secondary Education Establishments)	EU contribution: EUR 54 000
FUNDACION AGEING SOCIAL LAB AVENIDA ANDALUCIA 83, OFICINA 1 23005 JAEN Spain	Spain
Activity type: Other	EU contribution: EUR 27 000
ACADEMISCH ZIEKENHUIS GRONINGEN HANZEPLEIN 1 9713 GZ GRONINGEN Netherlands	Netherlands
Activity type: Higher or Secondary Education Establishments	EU contribution: EUR 18 000
ASSOCIAZIONE NOVILUNIO VIALE SVEZIA 16 PONTE SAN NICOLO' 35020 PODOVA Italy	Italy
Activity type: Other	EU contribution: EUR 36 000
SWEDISH ADRENALINE AB LINJEGATAN 3 D 302 50 HALMSTAD Sweden	Sweden
Activity type: Private for-profit entities (excluding Higher or Secondary Education Establishments)	EU contribution: EUR 13 500

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